## DEPARTMENTAL INPUT CONTRACT MEASURE ANALYSIS AND RECOMMENDATION

To:

Gary T. Hartfield, Division Director Internal Services Department

Small Business development Division

From:

Leo Vargas, OCI Supervisor Procurement Section

Department:

Miami-Dade Water and Sewer Department

Contract Title: RPQ P0178, Asbestos Roof Removal at Miami Maintenance Facility 678 NW 7 St

Contract No.: MCC-7360 Program

Estimate Amount: \$18,000.00

Acco	unt	Fun	ds

Analysis for Recommendation

Analysis for Recommendation								
Ite m	Description	Estimated Cost	% of Item to Base Bid	CSBE Availabili ty				
1.	This project required a license Asbestos Contractor for the Inspection, supervision, abatement and disposal of the asbestos materials at:  North Storage Building: Remove 100 SF of 20% Chrysotile cement ceiling tiles at electrical room. Office Space: Remove 4 LF of 10% Chrysotile roof black vent flashing, remove 400 LF of 10% Chrysotile roof black edge flashing. South Storage Building: Remove 8000 SF of 20% Chrysotile Built -up Roof with Gravel, remove 4 SF of 10% Chrysotile roof black vent flashing, remove 30 SF of 10% Chrysotile roof black vent curb flashing. The Abatement activities must be coordinated in advance with Miami Dade HMMS, pre-clean all immediate work areas, insolated work areas using EPA recommended engineering controls methods and markings.	\$18,000.00	100					
	TOTAL	\$18,000.00						

Department Head or Authorized Agent.

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## Project Description:

This project required a license Asbestos Contractor for the Inspection, supervision, abatement and disposal of the asbestos materials at:

North Storage Building: Remove 100 SF of 20% Chrysotile cement ceiling tiles at electrical room.

Office Space: Remove 4 LF of 10% Chrysotile roof black vent flashing, remove 400 LF of 10 % Chrysotile roof black edge flashing.

South Storage Building: Remove 8000 SF of 20% Chrysotile Built—up Roof with Gravel, remove 4 SF of 10% Chrysotile roof black vent flashing, remove 30 SF of 10% Chrysotile roof black vent curb flashing.

The Abatement activities must be coordinated in advance with Miami Dade HMMS, pre-clean all immediate work areas, insolated work areas using EPA recommended engineering controls methods and markings.

## <u>DEPARTMENT INPUT</u> <u>CONSTRUCTION CONTRACT/PROJECT MEASURE ANALYSIS AND RECOMMENDATION</u>

Check applicable Ordinance(s	:):	oonsible Wage and Benefits	03-237 (formerly 03-	1) Community Workforce F	'rogram			
	PRO	JECT INFORMATION	See attachment					
Contract/Project/*Work O *Reference corresponding project	order No.: <u>P0178</u> ect number when sub	mitting a work order	·					
Contract/Project Title: P	<u>0178</u> .	•						
Description/Scope of Work disposal of the asbestos ma		equired a licenses Asbestos C	ontractor for the Inspecti	on, supervision, abatemen	<u>t and</u>			
Office Space: Remove 4 L South Storage Building: R vent flashing, remove 30 Sl The Abatement activities m	F of 10% Chrysot emove 8000 SF of F of 10% Chrysot oust be coordinate	20% Chrysotile cement ceilitle roof black vent flashing, if 20% Chrysotile Built –up Rile roof black vent curb flashed in advance with Miami Daering controls methods and i	emove 400 LF of 10 % C oof with Gravel, remove 4 ing. de HMMS, pre-clean all i	hrysotile roof black edge 1 4 SF of 10% Chrysotile ro	of black			
Estimated Cost: 18000 Funding Source: General funds								
Location of Project (street address or beginning and ending points) i.e. 12345 NE 23 <sup>rd</sup> Ct or Starts at 135 St. ends at 145 St. 678 NW 7 St, Miami, Fl 33136.								
PROJEC	T ANALYSIS I	FOR GOAL RECOMMEN	NDATION (CWP) See	attachment				
Engineer/Department or A	gency's estimate	ed required workforce for Pr	oject Work Order	<b>:</b>				
Trade/Skills Required		Est. # of workforce require		Est. # of total days to complete job				
N/A			•		,			
N/A					l			
N/A					ı			
Comments: PROJECT ANALYSIS I	OR GOAL RE	COMMENDATION (CSE	EE) See attachment [					
Sub-Trade	Est. Cost	% of Item to Base B	id Availabil	itv	ı			
0	\$	0%	1170111011		1			
0	\$	0%			1			
0	\$	0%		,				
		RECOMMENDA'						
		Trade Set-Aside Sub-Co.	ntractor Goal   Workfor	ce Goal No Measure				
Basis for Recommendation	on: <u>Non CSBE C</u>	contractor,						
Date submitted to DBD: Contact Person: WILLIA Telephone No.: 786-552-8								

H:\My Documents\New RC P0178.docHarris/project analysis form Revised 1/15/03